JULY 1951 Approved For Release 2008/04/02: CIA-RDP80-00810A006900430003-9

CLASSIFICATION S-E-C-R-E-T

CENTRAL INTELLIGENCE AGENCY

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REPORT	

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	INFORMATION REPORT	CD NO. 25X
COUNTRY	Poland	DATE DISTR. 3 June 1955
SUBJECT	Pawai Findera Nitrogen Plant at Chorzow	NO. OF PAGES 2
PLACE ACQUIRED		NO. OF ENCLS.
DATE OF INFQ.		SUPPLEMENT TO REPORT NO.

HIS DOCUMENT CONTAINS IMPORMATION AFFECTING THE NATIONAL DEFENSE IF THE UNITED STATES, WITMIN THE MEANING OF TITLE 19, SECTIONS 738 HB 734, OF THE U.S. COME, AS AMENDED. ITS TRANSMISSION OR REVEL TION OF UTS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON

THIS IS UNEVALUATED INFORMATION

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rollowing six electric turbines, all of which were in operation in April 1955, are located in the plant:

- a. One turbine with a capacity of 8,000 kw. This machine was constructed. by the Allgemeine Elekotricitaets-Gesellschaft (AEG) in Berlin and delivered to the plant about 1915.
- b. One turbine with a capacity of 8,000 kw. This machine was constructed by the Swiss firm Escher-Wyss and was delivered to the plant about 1915. This machine has a Siemens generator.
- kw. This machine was constructed c. One turbine with a delivered to the plant about 1920. by the Swedish fir
- kw. This machine was constructed One turbine with a by the Swiss firm Brown-Boveri and was delivered to the plant about 1920/
- One turbine with a capacity of 25,000 kw. This machine was constructed by AEG and delivered to the plant in 1930.
- f 21,000 kw. This machine was constructed One turbine with a ca d was delivered to the plant about 1949. by the Hungarian firm
- pacity of 25,000 kw was formerly located in A Brown-Boveri turbine up in 1952 or 1953 and was completely demolished. the plant. This machin ase a turbine of the same size The Poles had planned firm in Budapest for installation on the foundafrom th ever, they recently announced that they will tion of the old turbit not purchase a replacement til 1958.

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CLASSIFICATION CENTRAL INTELLIGENCE AGENCY REPORT INFORMATION REPORT CD NO. 25X1 COUNTRY Poland . DATE DISTR. 3 June 1955 SUBJECT NO. OF PAGES Pawel Finder Mitrogen Plant at Chorsou 2.5 PLACE NO OF ENCLS **ACQUIRED** 25X1 DATE OF MENT TO INFO. REPORT NO. The companies of THIS DOCUMENT CONTAINS INFORMATION AFFECTION THE NATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEANING OF TITLE IS SECTIONS 733 NAD 734.0 THE U.S. CODE, AS ASSISTED. ITS TRANSMISSION OR REVEL-ATION OF ITS CONTENTS TO OR RECEIPT BY AS SHAPPIONIZED PRESENT IS PROMISSIFED BY LAW THE REPROSECTION OF THIS FORE IS FROMISSIFED. THIS IS UNEVALUATED INFORMATION 25X1 The nitrogen plant at Chorzow has been renamed Zaklady Azotowe im. Pawla Findera. The following six electric turbines, all of which were in operation in April 1955, are located in the plant: One turbine with a capacity of 8,000 kw. This machine was constructed by the Allgemeine Elektricitaets Gesellschaft (AEG) in Berlin and delivered to the plant about 1915. One turbine with a capacity of 8,000 kw. This machine was constructed by the Swiss firm Escher-Wyss and was delivered to the plant about 1915. This machine has a Siemens generator. One turbine with a capacity of 10,000 kw. This machine was constructed by the Swedish firm STAL, Finspaang, and delivered to the plant about 1920 One turbine with a capacity of 25,000 km. This machine was constructed by the Swiss firm Brown-Boveri and was delivered to the plant about 1920. One turbine with a capacity of 25,000 km. This machine was constructed by AEG and delivered to the plant in 1930. One turbine with a capacity of 21,000 kw. This machine was constructed by the Hungarian firm Gans and was delivered to the plant about 1949. A Brown-Boveri turbine with a capacity of 25,000 kw was formerly located in the plant. This machine blew up in 1952 or 1953 and was completely demolished The Poles had planned to purchase a turbine of the same size from the Gams firm in Budapest for installation on the foundation of the old turbine. However, they recently announced that they will not purchase a replacement until 1958. 25X1 25X1 S-E-C-R-E-T CLASSIFICATION X NAVY A NSRB ORR EV STATE DISTRIBUTION RECT ARMY A X AIR

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4. The Poles recently introduced air raid drills and instruction for the workers in the nitrogen plants

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